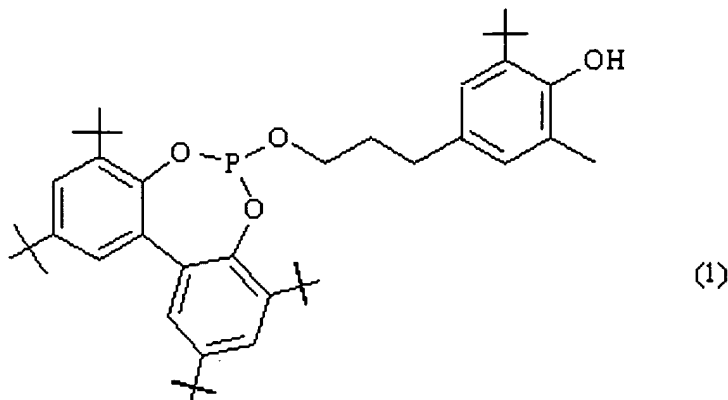


IN THE CLAIMS

This listing of claims replaces all prior versions, and listings, in this application.

1. (Currently Amended) A radiation-curable resin composition comprising

(A) from about 0.1 % to about 10 wt% of a compound of formula (1):



(B) from 35 % to about 85 wt% of a urethane (meth)acrylate; and

(C) from about 1% to about 60 wt% of a reactive diluent copolymerizable with said urethane (meth)acrylate.

Claims 2-5 Canceled.

6. (Previously Presented) A coating composition system, said system comprising a primary coating composition and a secondary coating composition for use as an optical fiber dual coating system, wherein at least one of the coating compositions is a composition according to claim 1.

7. Canceled.

8. (Previously Presented) Process for the production of coated optical fibers, wherein a radiation-curable resin composition according to claim 1 is used.

9. (Previously Presented) A coated optical fiber comprising a glass optical fiber having a primary coating, a coated optical fiber comprising a glass optical fiber having a primary coating and a secondary coating, a coated optical fiber comprising a glass optical fiber having a primary coating, a secondary coating and an upjacketing coating, a coated optical fiber comprising a glass optical fiber and a single coating, a coated optical fiber comprising a glass optical fiber, a single coating and an upjacketing coating, and each coated fiber optionally having an ink composition applied thereon, an optical fiber ribbon comprising at least two of said coated and optionally inked optical fibers held together by a matrix material, or an optical fiber cable comprising at least two of said coated and optionally inked optical fibers, wherein at least one of said coatings, ink compositions or matrix materials is derived from a radiation-curable composition according to claim 1.

10. Canceled.

11. (Previously Presented) A primary coating for an optical fiber comprising a radiation-curable resin composition of claim 1.

12. (Previously Presented) A secondary coating for an optical fiber comprising a radiation-curable resin composition of claim 1.

13. (Previously Presented) An ink composition for an optical fiber comprising a radiation-curable resin composition of claim 1.

14. (Previously Presented) A matrix material for an optical fiber comprising a radiation-curable resin composition of claim 1.